

# Sequence Listing



<110> N. ALEXANDROV et al.  
 <120> Sequence-Determined DNA Fragments and Corresponding Polypeptides Encoded Thereby  
 <130> 2750-1097P  
 <140> 09/649,866  
 <141> 2000-08-23

<160> 3537  
 <210> 1  
 <211> 789  
 <212> DNA  
 <213> Arabidopsis thaliana  
 <220>  
 <221> misc\_feature  
 <222> 1..789  
 <223> any n = a, g, c, t, unknown, or other

<220>  
 <221> misc\_feature  
 <222> 1..789  
 <223> Ceres Seq. ID 1497851

<400> 1

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gaggcattaa	aagaccaact	aggtctttgt	cgggtggaact	acatactccg	gtcggttaat	180
caacatctcc	ggaacaacgt	tagatctgtt	tctcaaggga	aaaggttctc	ttcgtcttct	240
gtctccgcag	ccgttacctc	ctctggtgag	agcgagaaga	cgaagagaac	cttttcctt	300
gagaaacaat	tgatcagagc	tttaaagaaa	aagatggaat	tcaccgcaga	gcagctaagc	360
caatacaacg	gcaccgacga	atcaaagccg	atctacgtcg	caatcaaagg	ccgtgtgttc	420
gaygtcacca	ccggaataat	cttctacggc	tccggaggcg	attactcgat	gttcgccgga	480
aaagacgcga	gcagagcttt	gggtaagatg	agtaagaacg	aagaagatgt	gtctccttct	540
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gctaagtatc	ctgtcgttgg	ccgtgttgtc	tcttaggtct	ctcttctgag	attgcactat	660
gttatgtaac	tattgtgtgt	gaggatcttt	gtgtgtgtg	ttttctgatt	tcgtgtttgg	720
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 <213> Arabidopsis thaliana

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 <223> Xaa is any amino acid

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2750-1097P Protein Doma..	2123 KB	7/16/01

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